IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Uwe Meding

Title: ISOMORPHISM METHOD AND APPARATUS

Serial No.:

To be Assigned

Filed:

Herewith

Group:

To be Assigned

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INFORMATION DISCLOSURE STATEMENT

In compliance with the duty of disclosure set forth in 37 C.F.R. § 1.56, Applicant wishes to bring the items cited in the attached Form PTO/SB/08 to the attention of the Examiner. A copy of each item is enclosed for the convenience of the Examiner.

No representation is made, and no representation is intended, that more relevant material does not exist, or that the order of presentation of this material in any way reflects the relative pertinence. The references cited are not intended to constitute an admission of any kind. Specifically, this presentation is not an admission that the items listed in the attached Form PTO/SB/08 are properly citable against the above-identified application as prior art.

Applicant(s) consider the invention to be distinguishable over the references cited.

As this Information Disclosure Statement is being filed before the issuance of the first office action, no fee is enclosed. However, if a fee were to be required, please charge any fee (other than an issue fee) required during the pendency of this U.S. patent application to Deposit Account No. 50-0605 of CARR LLP.

Respectfully submitted,

Date: 7/9/

Gregory W. Can

Registration No. 31,093 Attorney for Applicant

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)						APPLICANT: Meding FILING DATE: Herewith			EXAMINER: To be Assigned GROUP: To be assigned		
EXAMINER INITIALS*	Cite No.1		U.S. Patent Document Kind Number Code ²			Name of Patentee or Applicant of Cited Document		Date of Publication of Cited Document MM-DD-YYYY		Pages, Columns, Lines, Where Relevant Figures Appear	
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	CA	KÖBLER, Johannes et al., <i>The Graph Isomorphism Problem: Its Structural Complexity</i> , Chapter 1, pp. 11-25, Birkhäuser Boston (1993).									
	СВ	SKIENA, S., Implementing Discrete Mathematica: Combinatorics and Graph Theory With Mathematica®, Chapter 5.2, pp. 181-187, Addison-Wesley Publishing Co. (1990).									
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